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PATENT
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B1 cont
wherein the shaft is not transparent.

Please amend Claim 11 as follows:

B2
11. (amended) A skylight assembly, comprising:
at least one skylight shaft defining at least one segment, the segment having an axially straight outer surface throughout bounded by opposed ends;
at least one layer of reflective film on the inside of the segment;
at least one layer of adhesive holding the film to the segment; and
surface irregularity means for diffusing light as it is reflected through the length of the segment.

Please amend Claim 14 as follows:

B3
14. (amended) A method for making a skylight shaft, comprising the acts of:
providing a flat substrate defining at least one segment, the segment having an axially straight outer surface throughout bounded by opposed ends;
forming surface irregularities at least in the segment;
rendering at least the segment reflective; and
forming a shaft out of the substrate.

Cancel Claims 19-22, 27-32, 36, 38, and 39. ✓

1128-14.AM1